


Shock Sensor-Alarm series ONLY!

Shock Sensor Programming/ Adjustment



To enter shock sensor programming:

Press and hold the  and the  buttons for three seconds.
The park lights will flash and the siren will three times.

While the park lights are “ON”, strike the vehicle with the amount of force wanted to trigger the alarm.



NOTE: The siren will chirp 3 times each time the system detects impact.

Adjusting the shock sensor:

Press and release  to increase sensitivity (up to 10 chirps/ flashes).
Press and release  to decrease sensitivity (down to 1 chirp/ flash).



NOTE: Be careful not to impact the vehicle in a area that may cause damage.
The most common location for testing and setting the shock sensor is the vehicles A-pillar. The A-Pillar is the metal support that runs from the roof of the vehicle to the hood area.


To exit and save shock sensor programming:

Press and hold the  and the  buttons, the siren will chirp and the park lights will flash the number of times of the shock sensor impact level chosen.

Example: Level 5 = 5 Chirps/ 5 Park Light flashes

IMPORTANT SECURITY NOTES!

If the system has been triggered (shock sensor, door input..), the siren will sound for approximately 60 seconds. Press and release the  or the  button to silence the siren (the system will remain armed).

Press and hold the  button to disarm the system. The siren and park lights will flash three times to indicate the system had been triggered.